

transmitting, by the location server, a location query to a second mobile radio terminal;

reporting, by the second mobile radio terminal, the location of the second mobile radio terminal in response to the location query;

comparing, at the location server, the locations of the first and second mobile radio terminals; and

generating a control signal based upon said comparing and transmitting the control signal from the location server to the first mobile radio terminal to activate the first mobile radio terminal for use if the locations of the first and second mobile radio terminals are either within, or separated by, a specified distance.